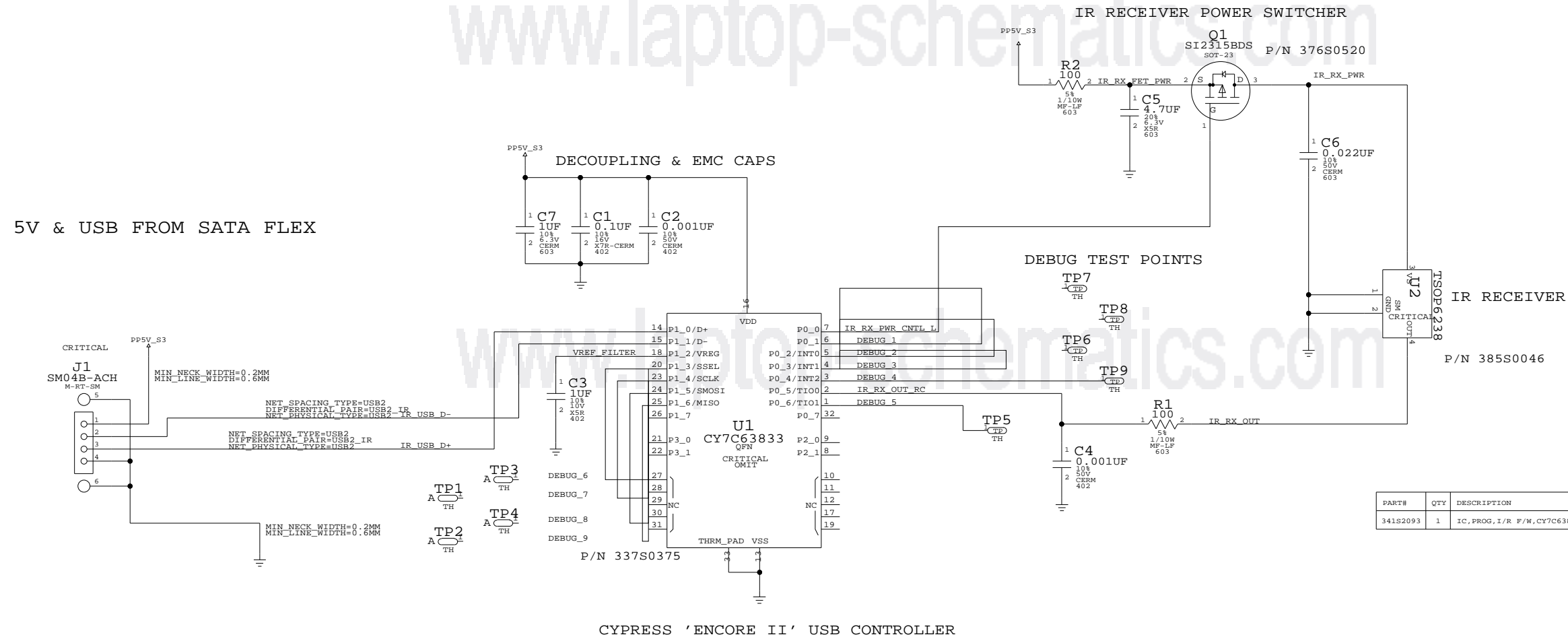


SCHEM, IRB, M75

REV	ZONE	ECN	DESCRIPTION OF CHANGE	CK APPD	ENG APPD
				DATE	DATE
?		?	?	?	?

1. ALL RESISTANCE VALUES ARE IN OHMS, 0.1 WATT +/- 5%.
2. ALL CAPACITANCE VALUES ARE IN MICROFARADS.
3. ALL CRYSTALS & OSCILLATOR VALUES ARE IN HERTZ.



PART#	QTY	DESCRIPTION	REFERENCE DESIGNATOR(S)	CRITICAL	BOM OPTION
341S2093	1	IC, PROG, I/R F/W, CY7C6383	U1	CRITICAL	

REVISION HISTORY

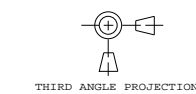
DATE	DESIGNER	DESCRIPTION
11/29/06	NMARTIN	PROTO VERSION - INTEGRATED FROM M1, M70, AND M58 IR DESIGNS
11/30/06	NMARTIN	PROTO VERSION - CHANGED LOCATION OF C5, ADDED CAPS FOR FILTERING, CHANGED POWER CONTROL TO P2-0
12/08/06	NMARTIN	PROTO VERSION - CHANGED POWER CONTROL TO P0-0, SHIFTED DEBUG PINS

PART#	QTY	DESCRIPTION	REFERENCE DESIGNATOR(S)	CRITICAL	BOM OPTION
051-7287	1	SCHEM, IRB, M75	SCH	CRITICAL	
820-2155	1	PCBF, IRB, M75	PCB	CRITICAL	
630-8082	1	PCBA, IRB, M75	BOM		OMIT
000-0041	1	PLACEHOLDER FOR EEE/CCC INFO	[EEE:XPQ]	CRITICAL	

DIMENSIONS ARE IN MILLIMETERS

XX : _____
 X.XX : _____
 X.XXX : _____
 ANGLES : _____

DO NOT SCALE DRAWING



METRIC

DRAPTR	/	DESIGN CK	/
ENG APPD	/	MFG APPD	/
QA APPD	/	DESIGNER	/
RELEASE	/	SCALE	NONE
MATERIAL/FINISH NOTED AS APPLICABLE		SIZE	D

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M75 IR BOARD

DRAWING NUMBER **051-7287** REV. **00**